

O.C. FIG.	SUBCLASS
CLASS	
DATA	

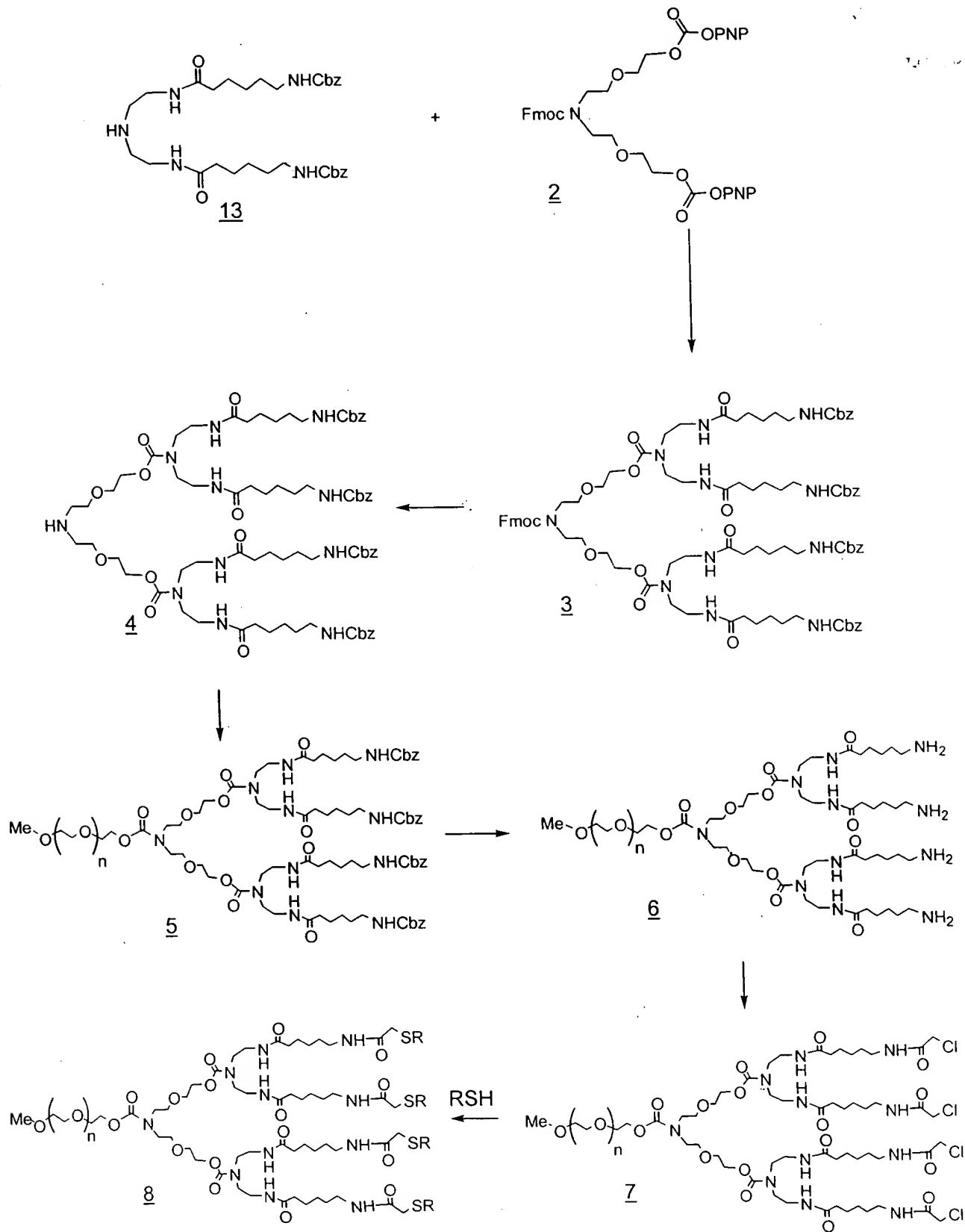


Figure 1

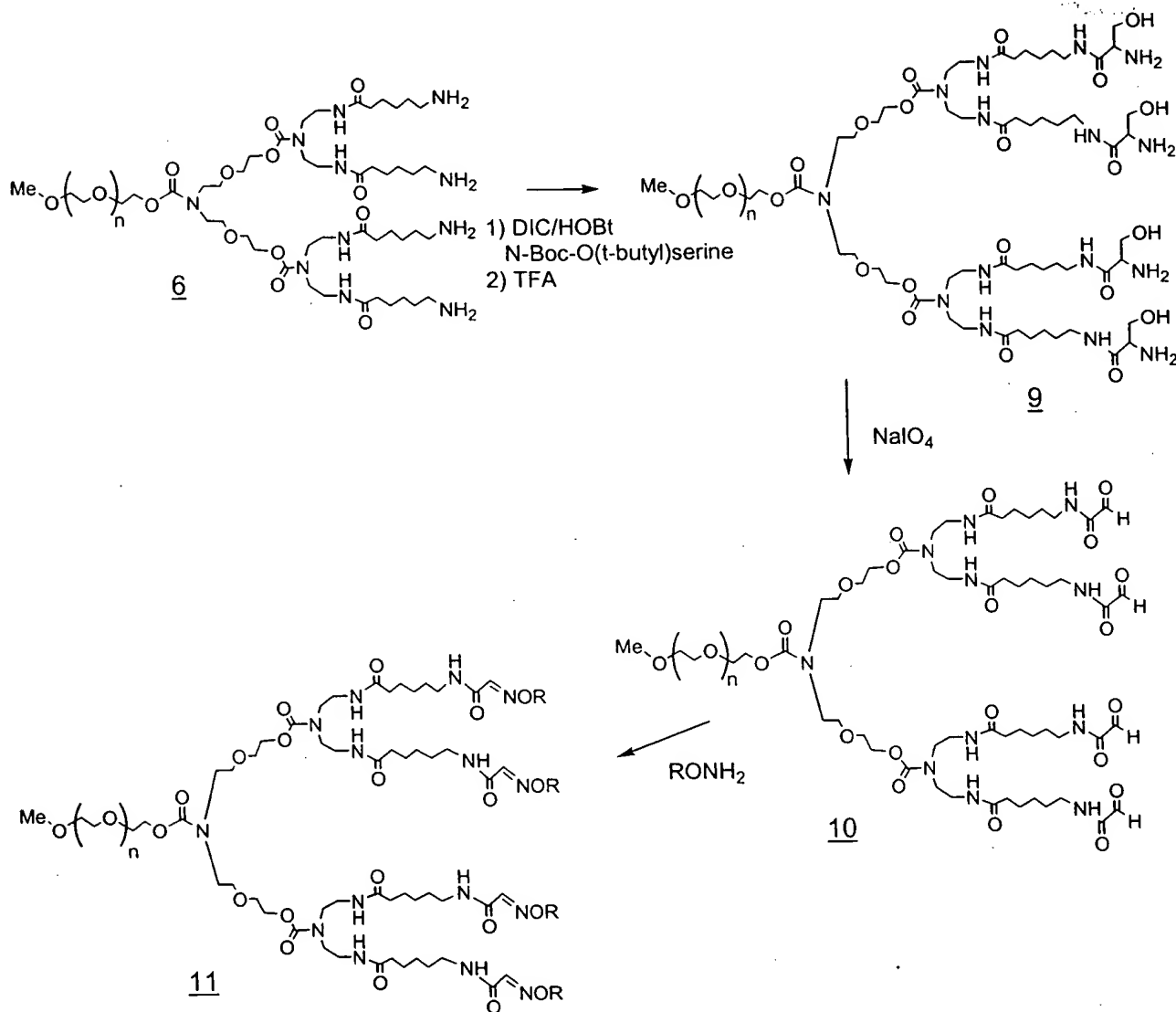


Figure 2

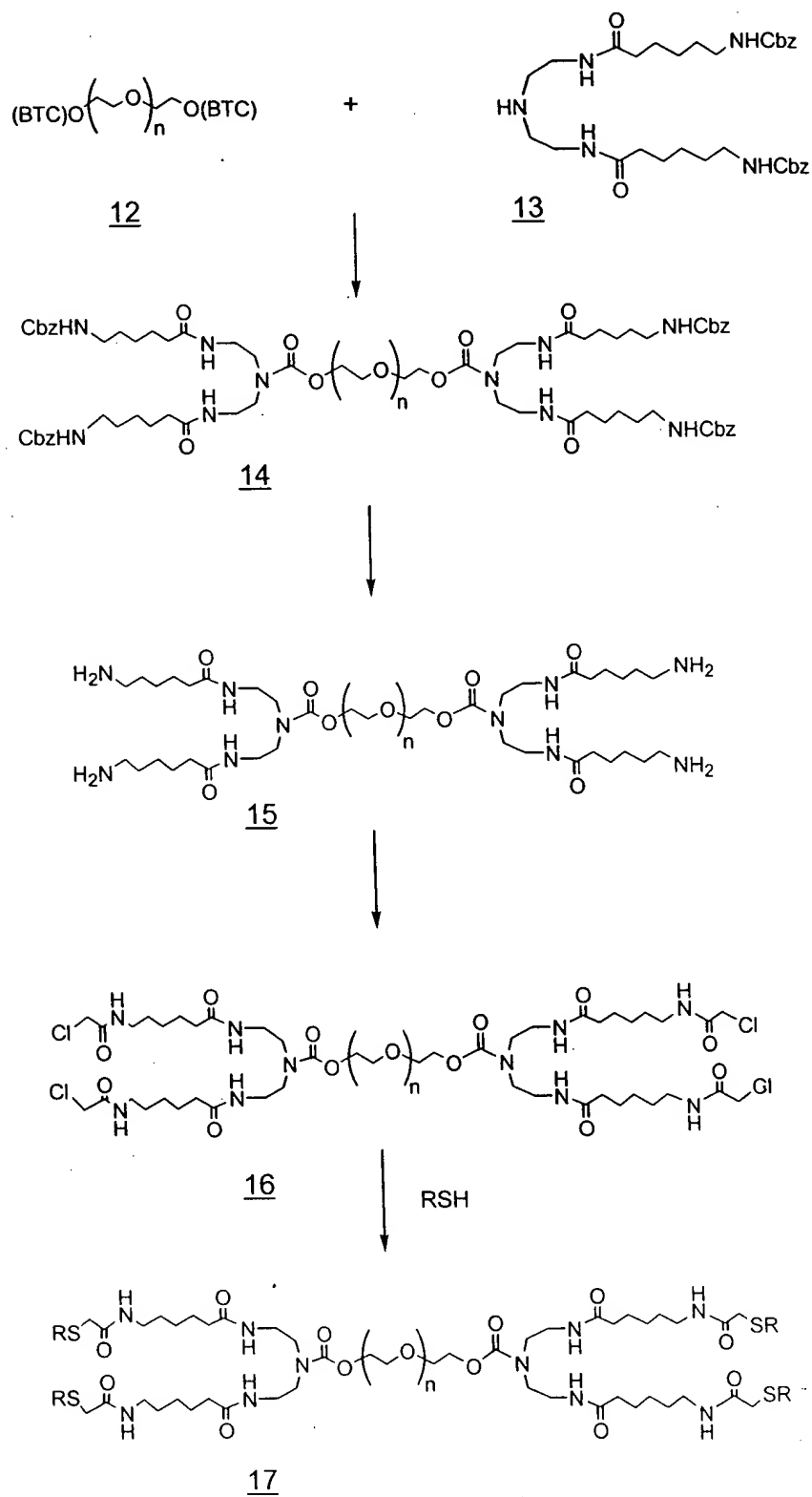


Figure 3

D.G. FIG.
 BY CLASS SUBCLASS
 DRAFTSMAN

FOOTNOTES

FIG.	SUBCLASS
	CLASS
B1	DRAFTSMAN

FIG. 4

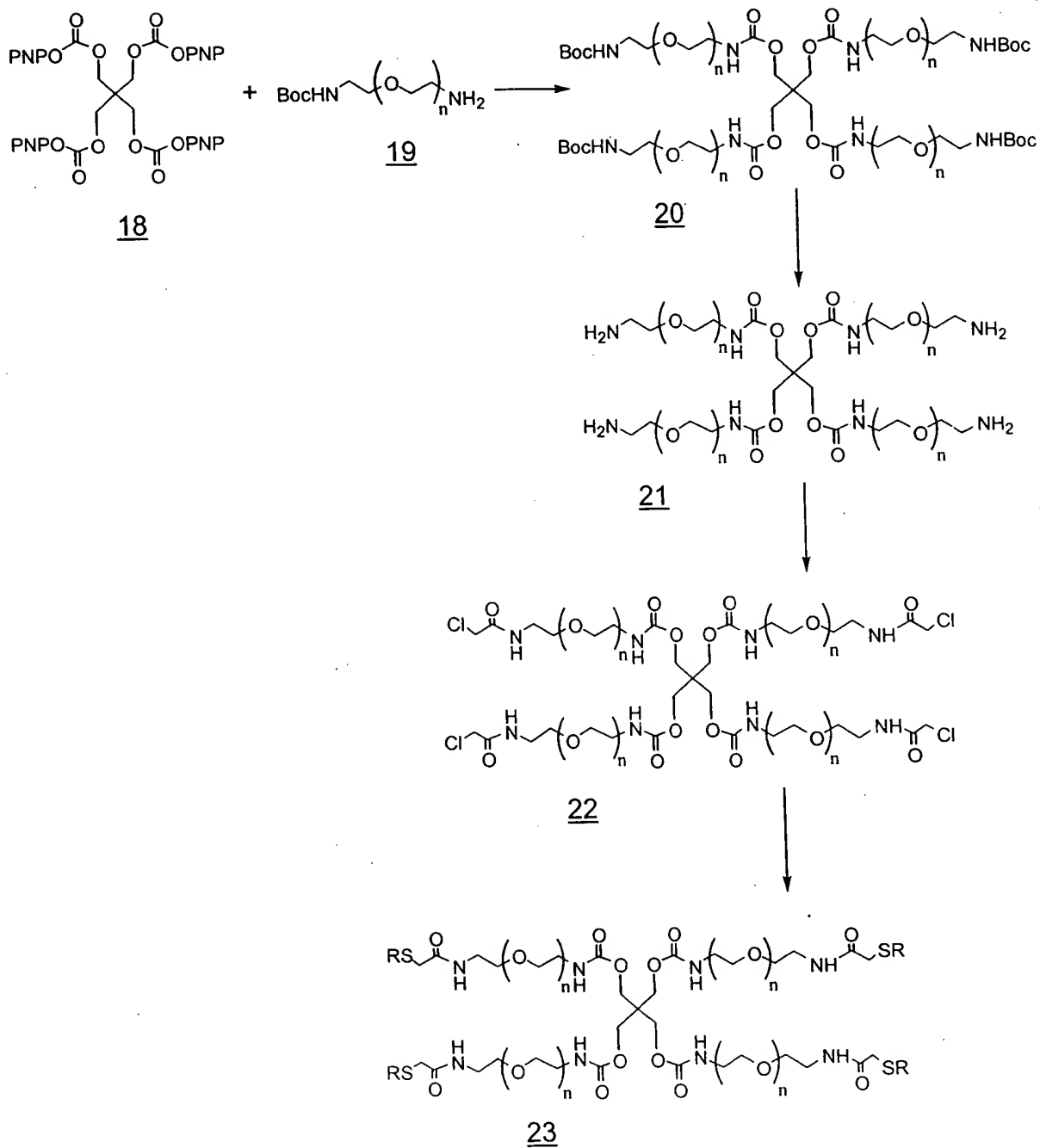


Figure 4

APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

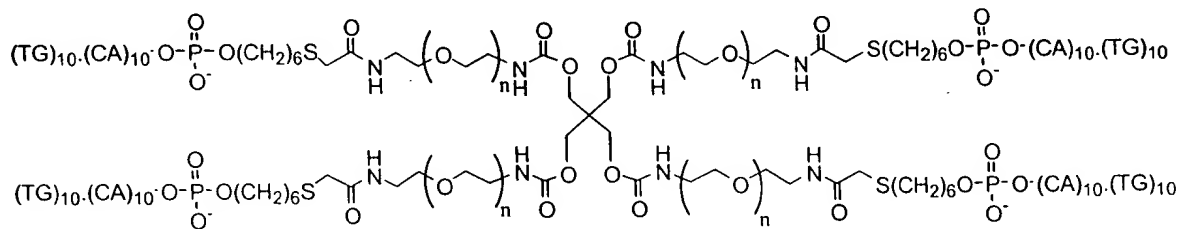
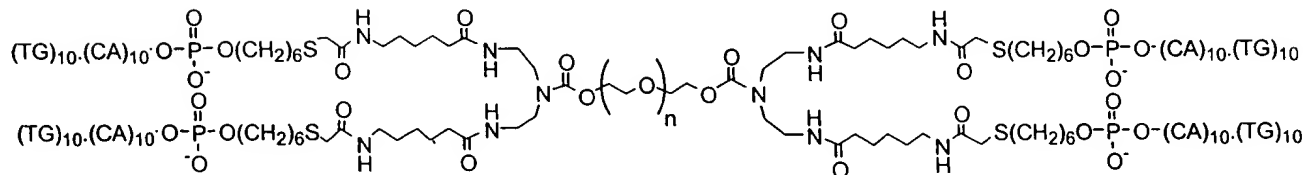
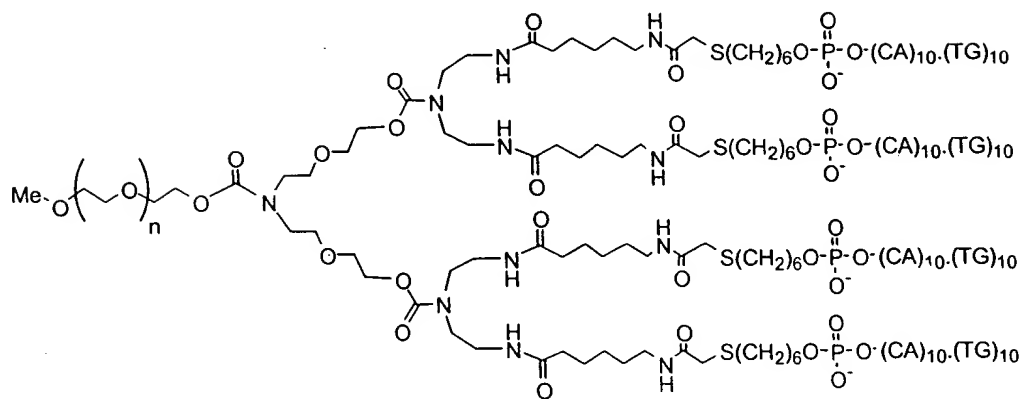


Figure 5

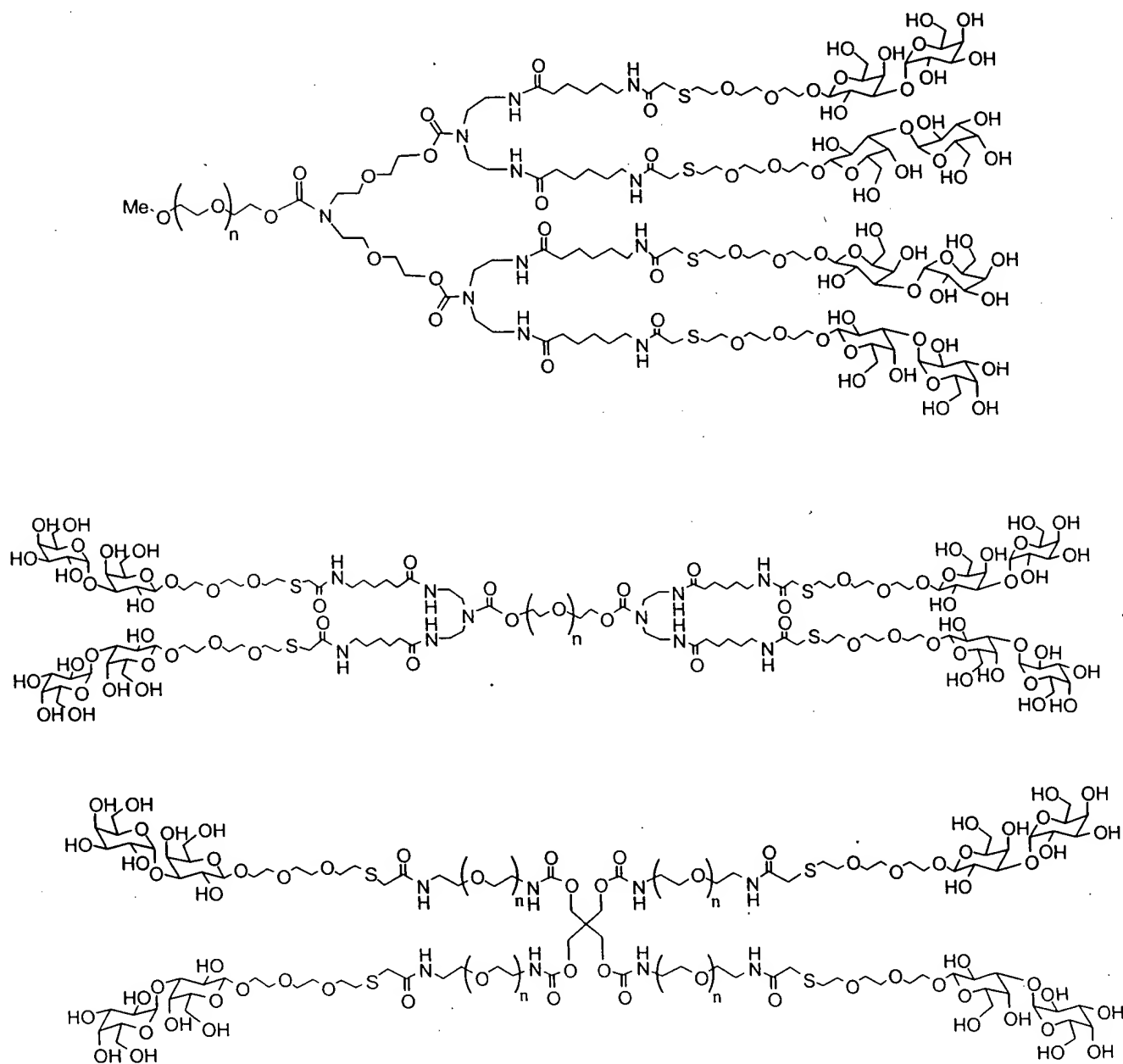
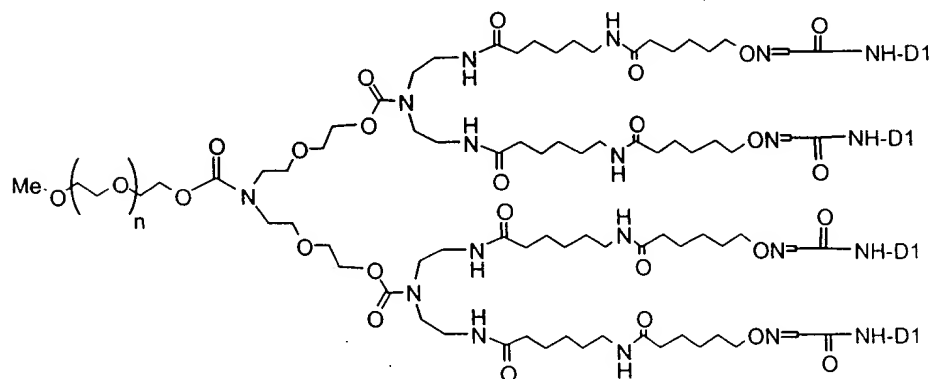
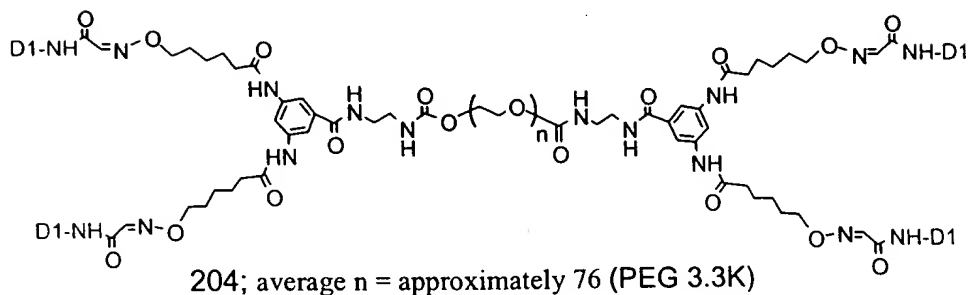


Figure 6



200; average n = approximately 503 (PEG 20K)

201; average n = approximately 114 (PEG 5K)

205; average n = approximately 261 (PEG 12K)

301; average n = approximately 682 (PEG 30K)

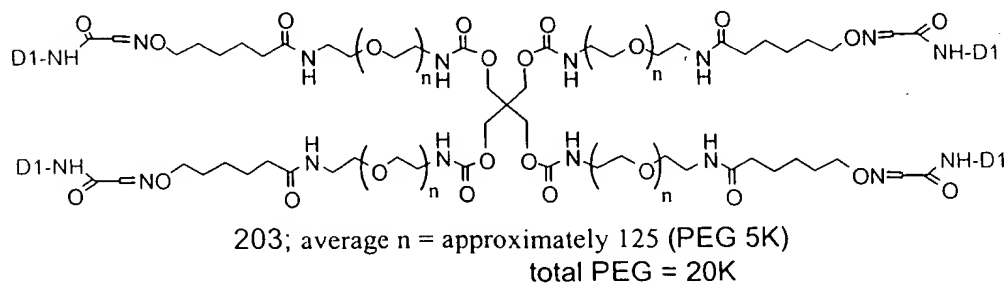
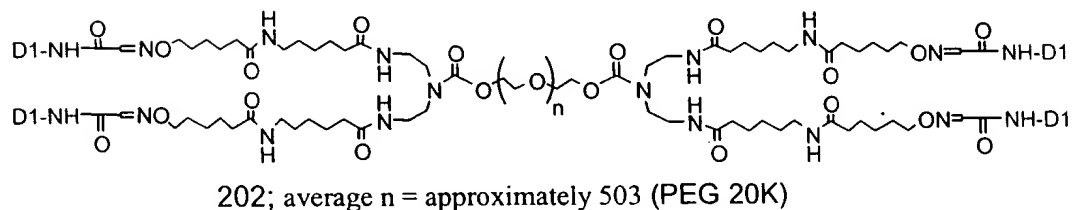
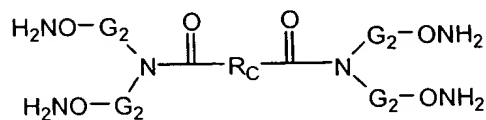
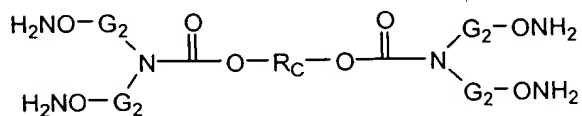


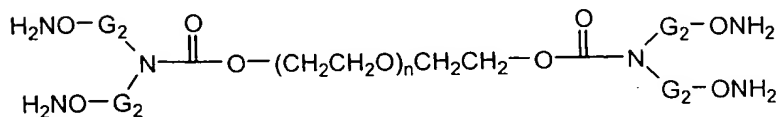
Figure 7



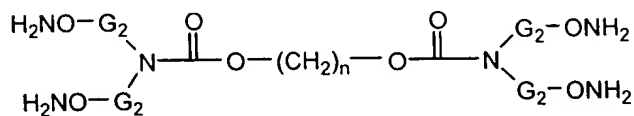
Formula 9



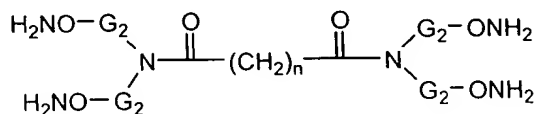
Formula 10



Formula 11

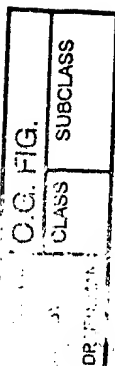


Formula 12



Formula 13

Figure 8



0512312007500

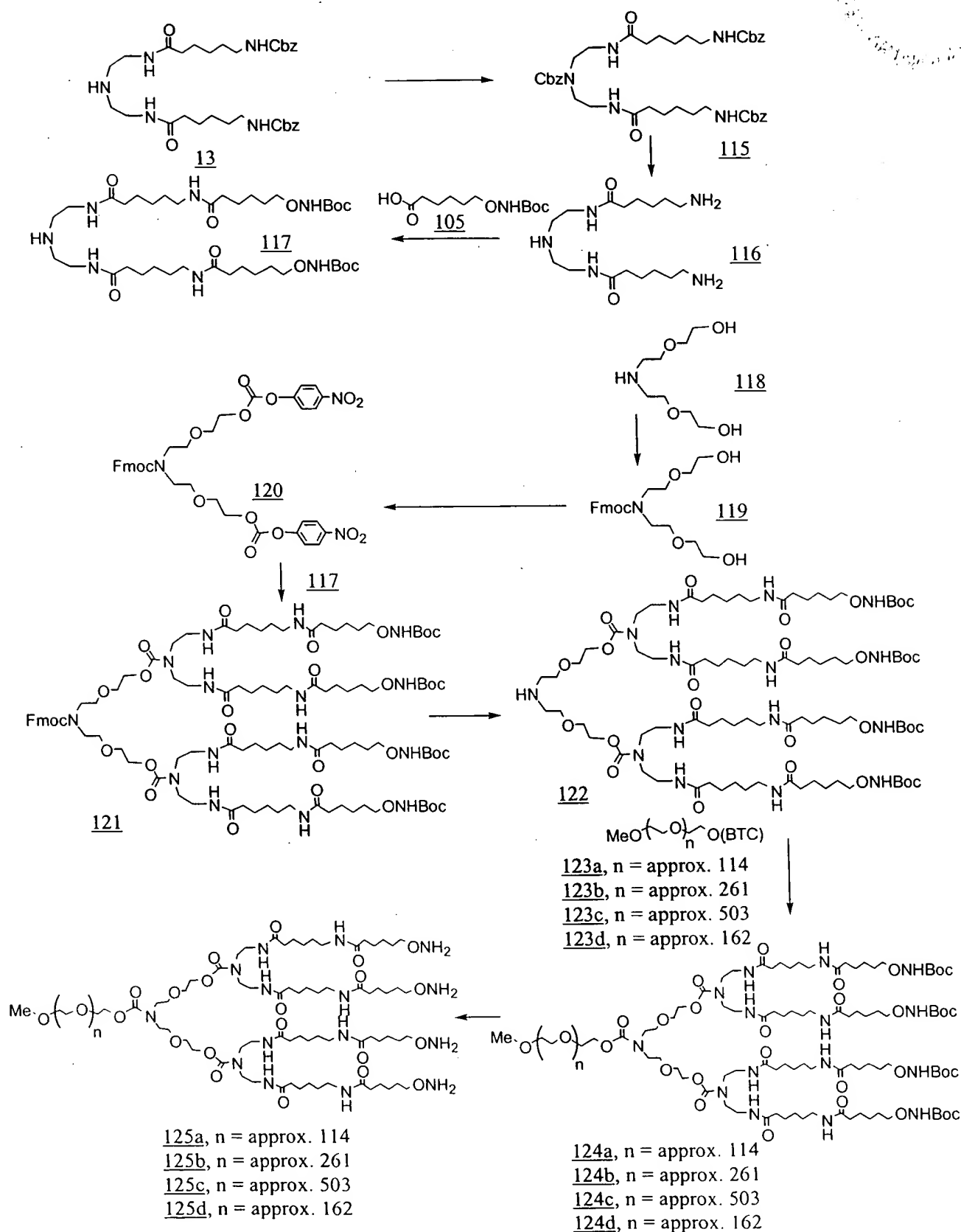


Figure 9

O.G. FIG.	SUBCLASS
	CLASS
BY	CHAFTSMAN

FIG. 10

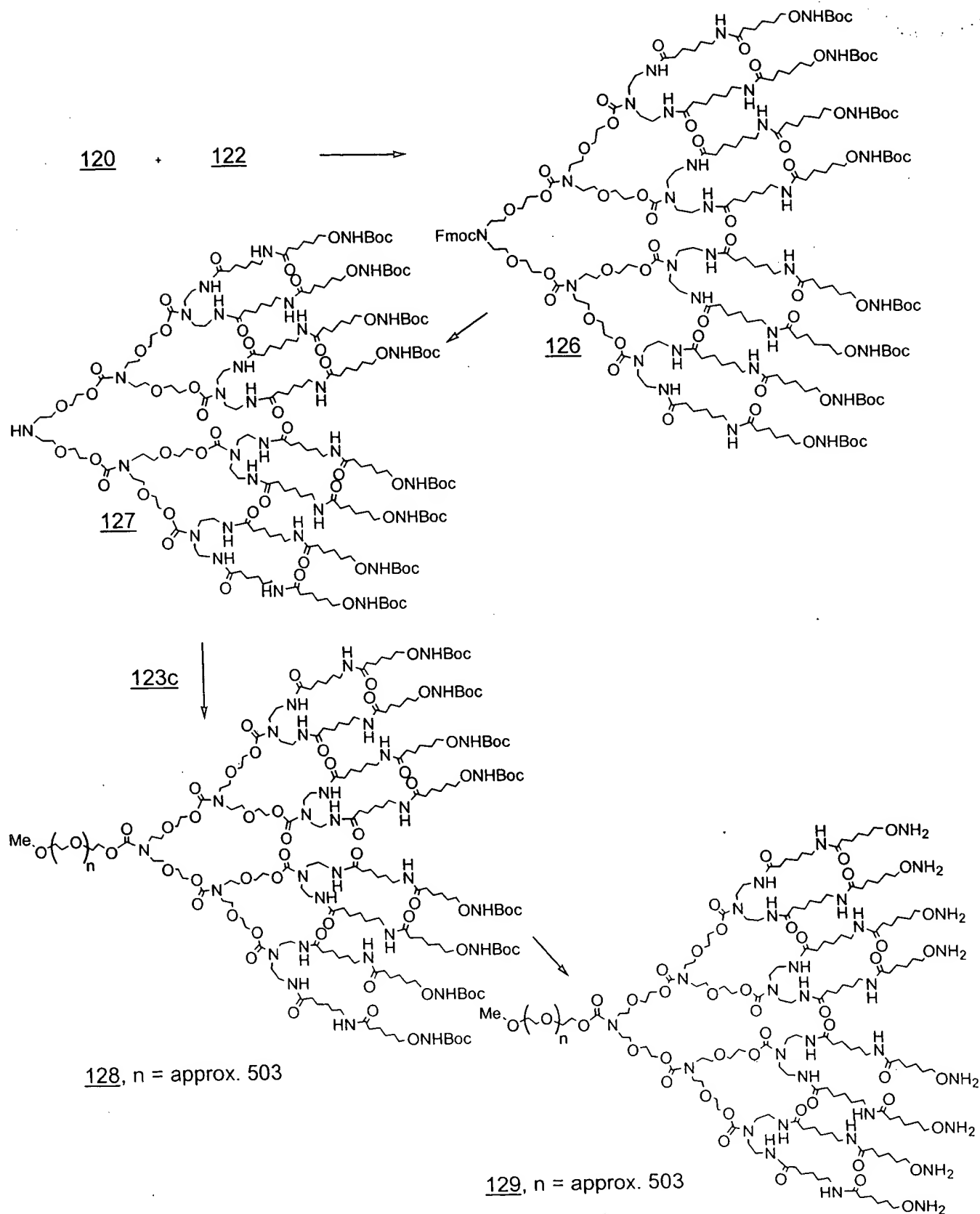


Figure 10

APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

Figure 1 shows a series of 12 micrographs illustrating the development of a chick embryo. The images are arranged vertically and labeled with numbers 1 through 12. The sequence shows the progression from a fertilized egg (1) through cleavage (2), gastrulation (3), neurulation (4, 5), folding (6, 7), hatching (8, 9), and finally the hatched chick (10, 11, 12).



APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
BY	DIA/SMAN	

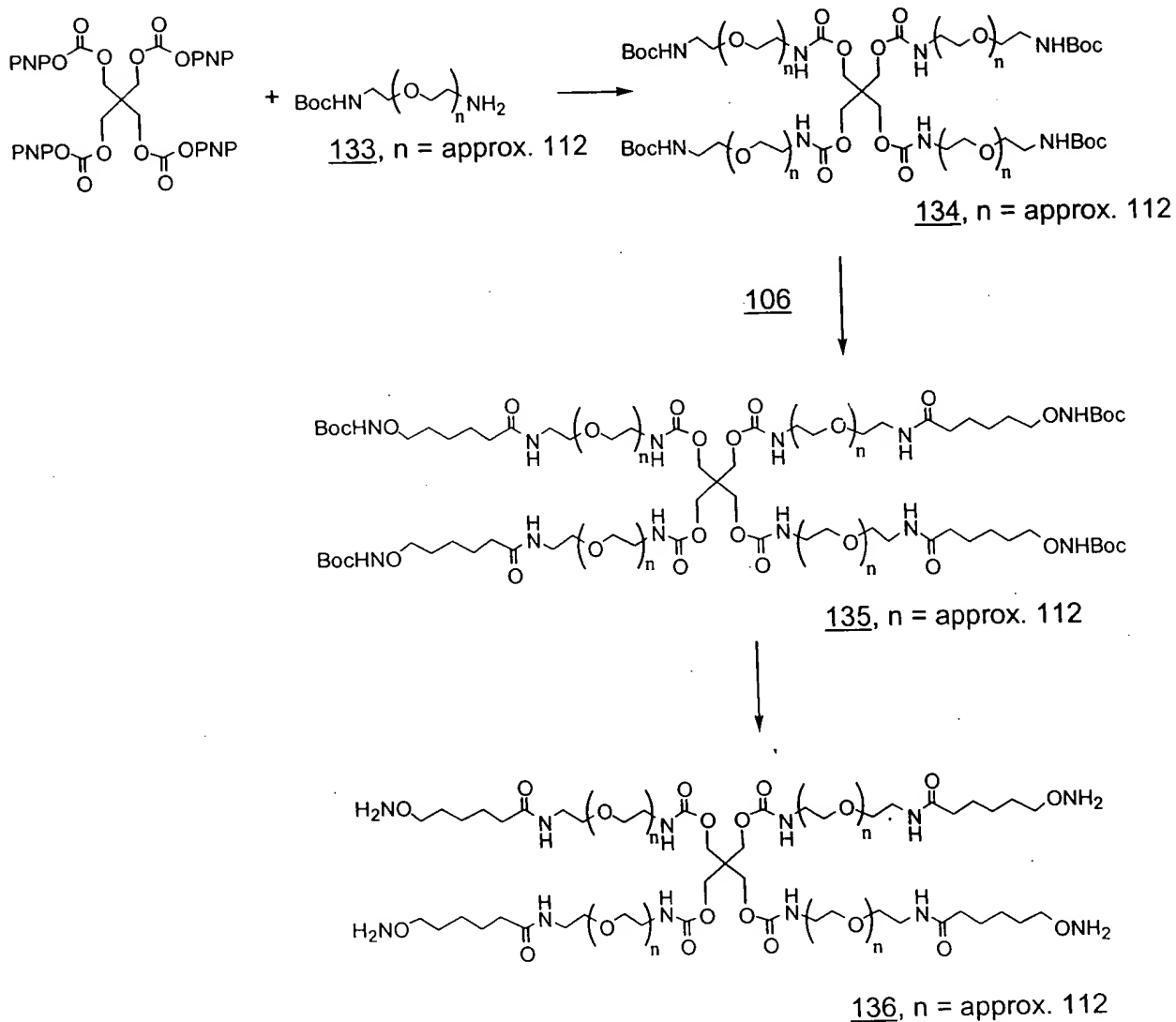


Figure 12

APPROVED	O.G. FIG.	SUBCLASS
	CLASS	
BY	P3/FTSMAN	

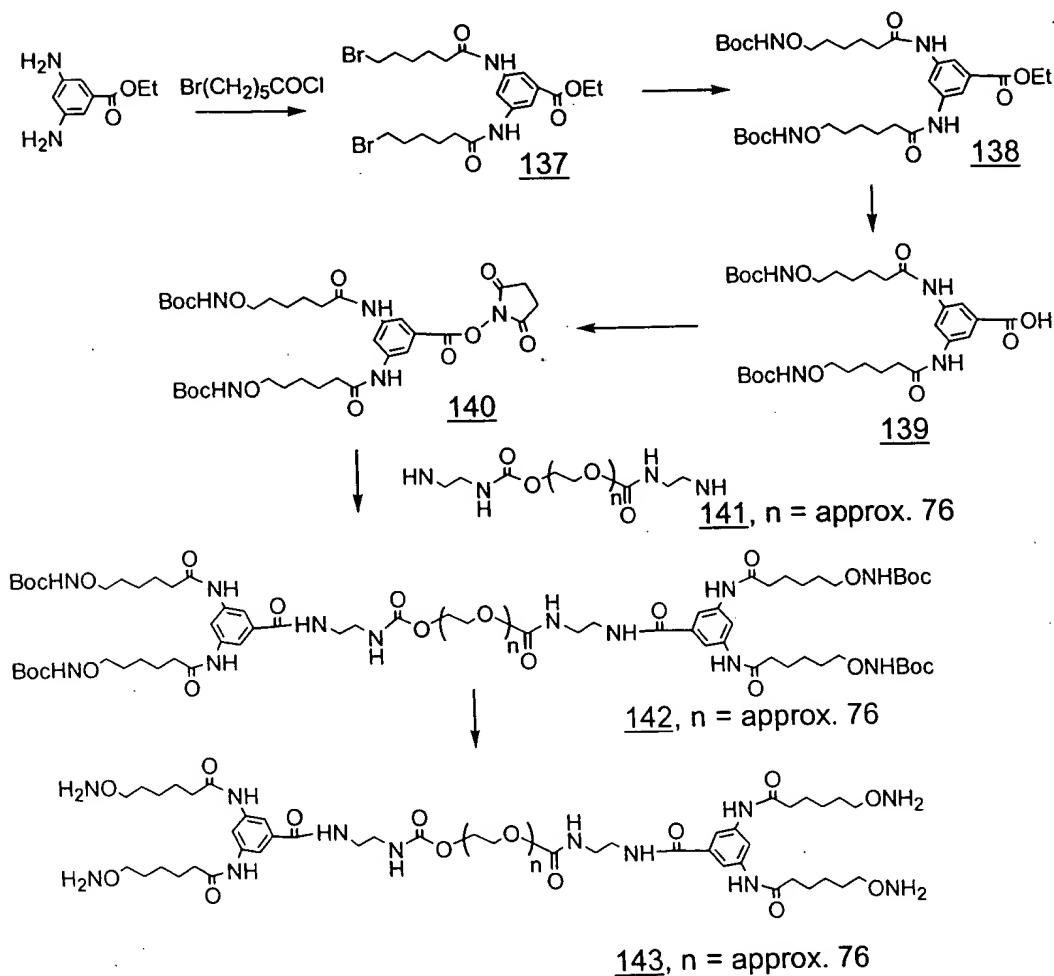


Figure 13

APPROVED BY	OC.FIG.	SUBCLASS
	CLASS	
DATE	BY	DELICISMAN

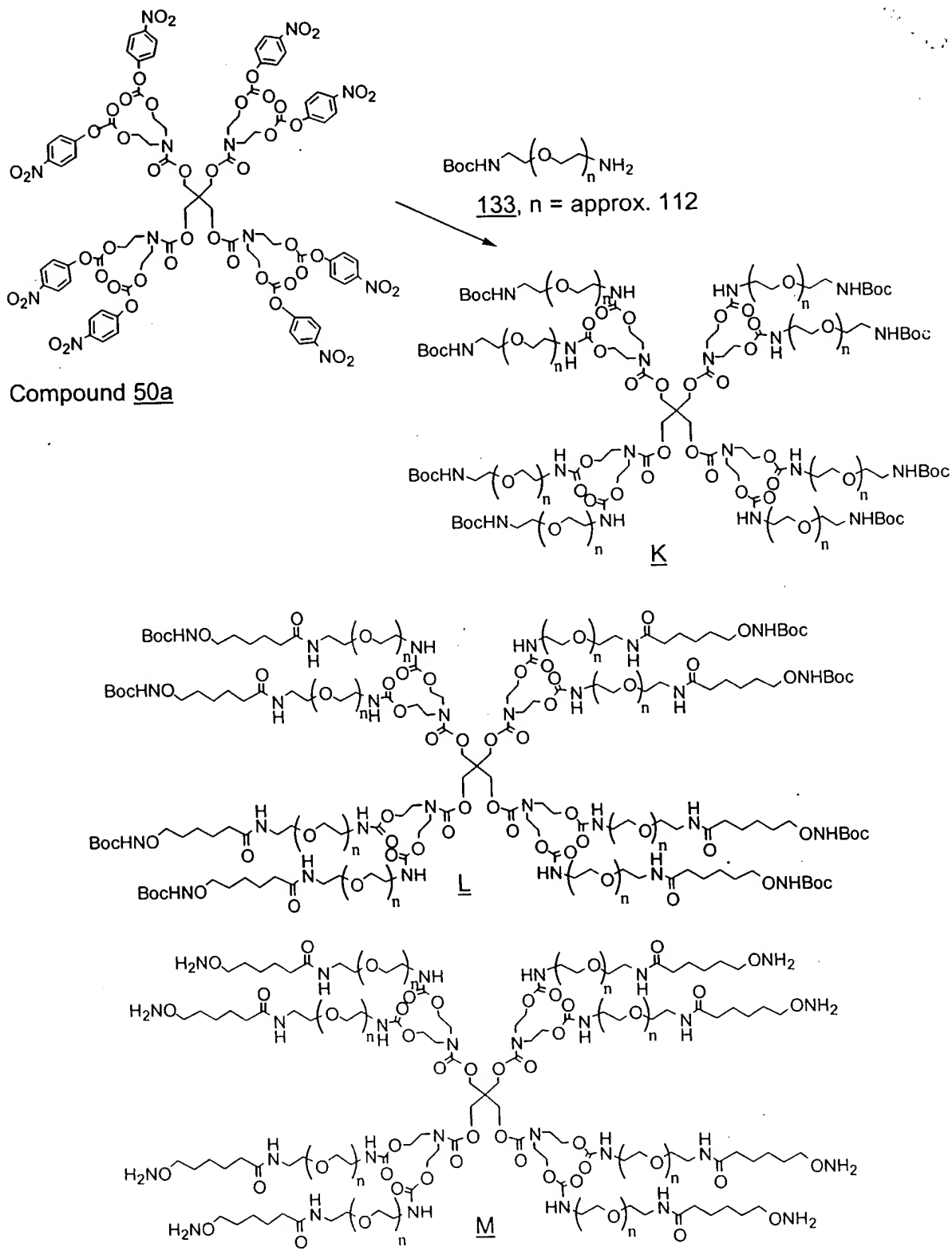


Figure 14

APPROVED	BY	O.G. FIG.	
		CLASS	SUBCLASS
CRAFTSMAN			

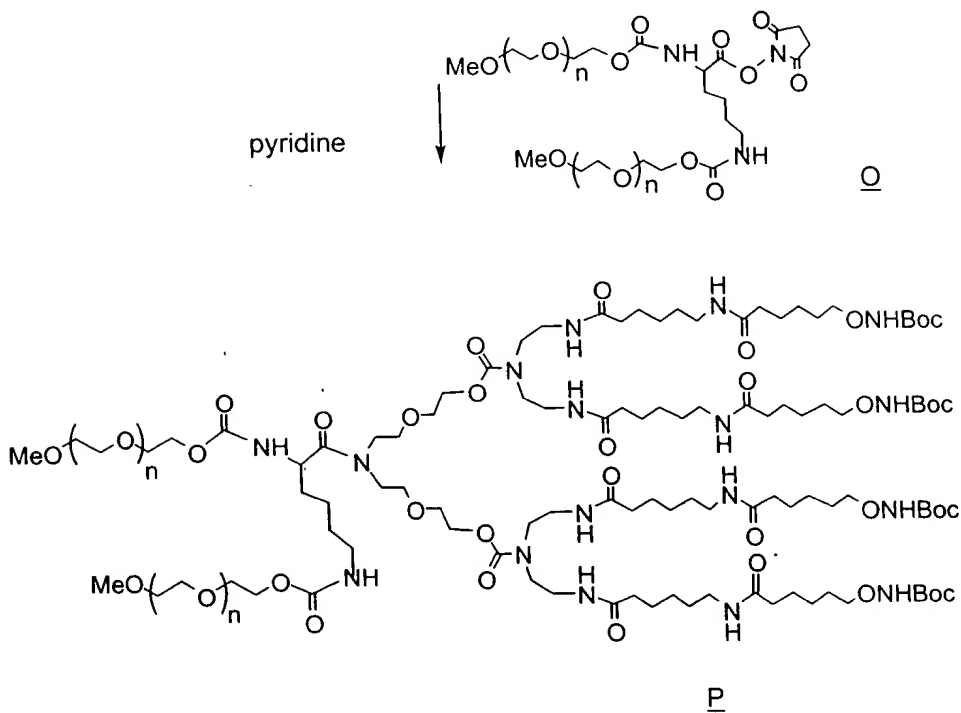
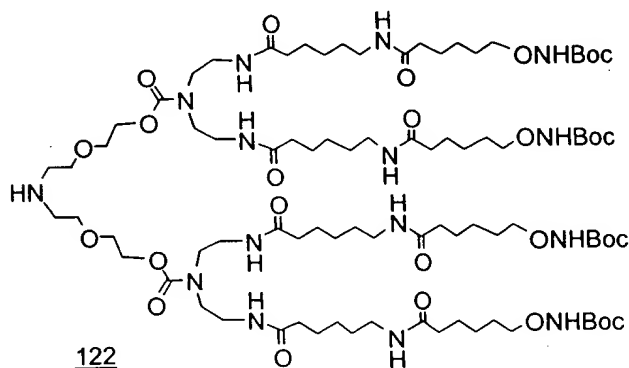
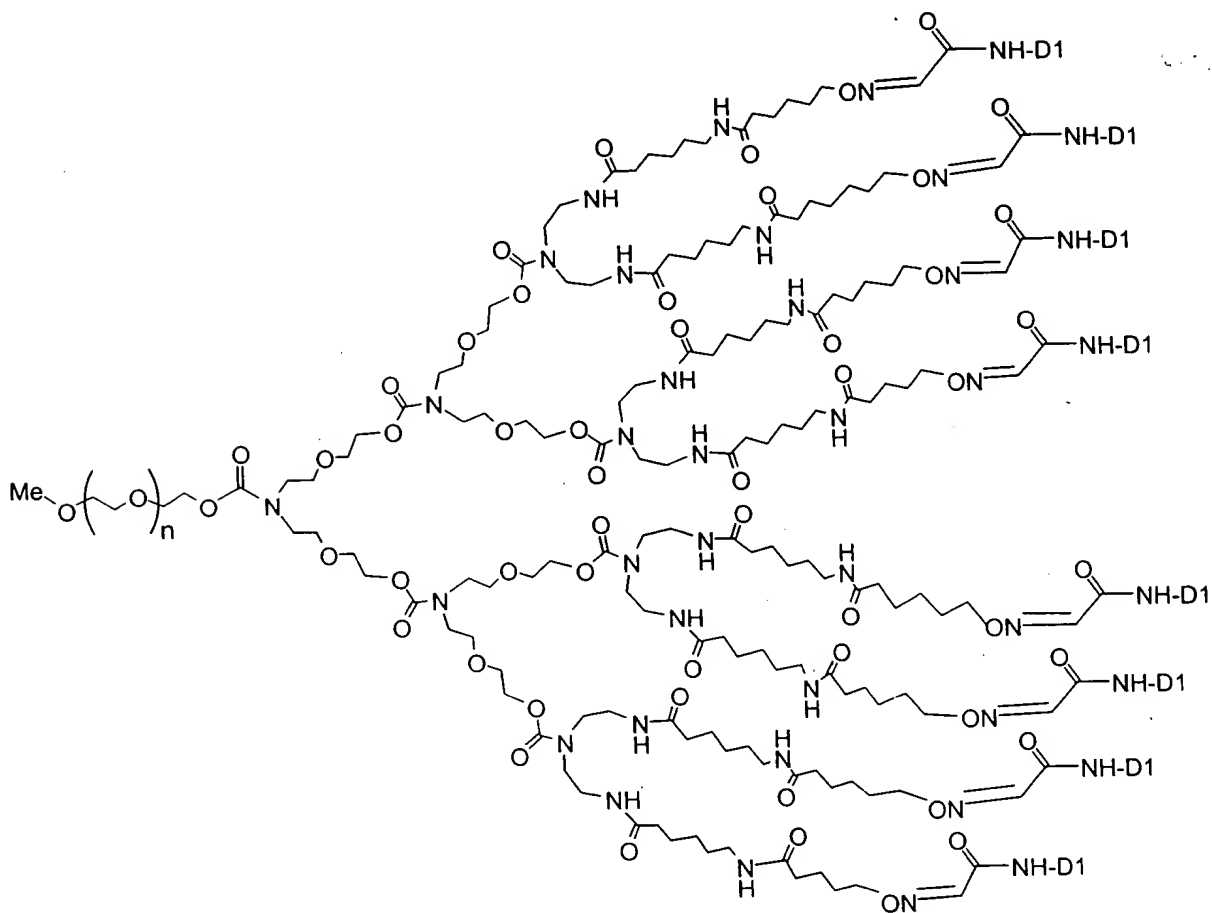


Figure 15



300, $n = \text{approx. } 503$

Figure 16

APPROVED	O.G. FIG.	SUBCLASS
BY	CLASS	
DRAFT	DATE	

506727-1/150

APPROVED BY DRAFTSMAN	O.G. FIG.	CLASS SUBCLASS

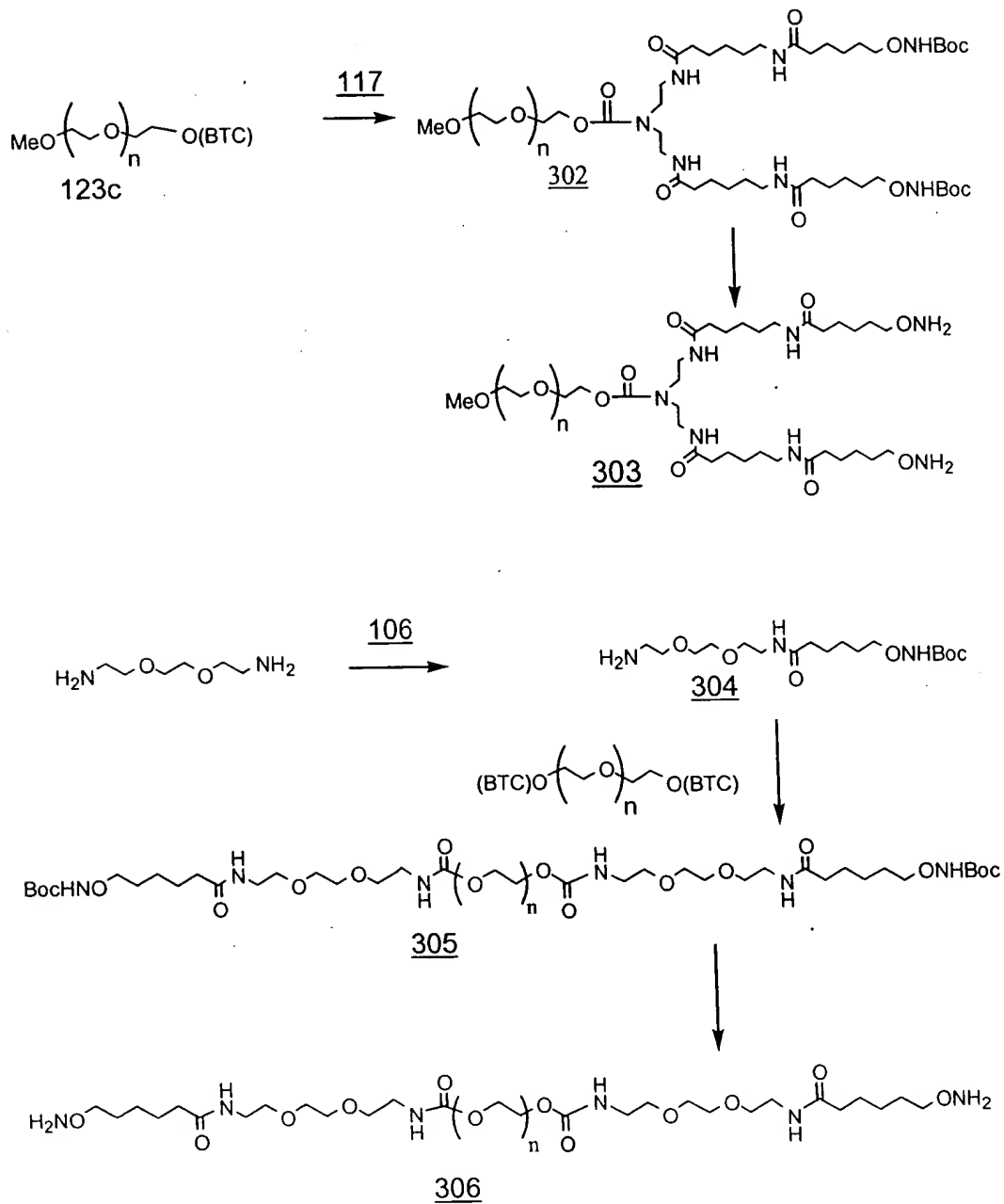
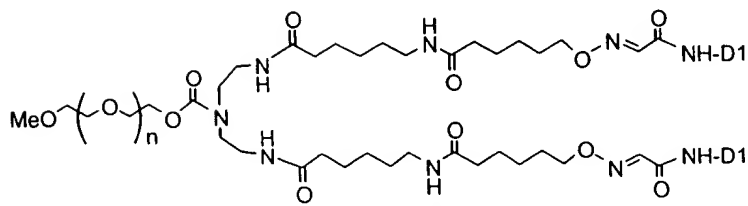
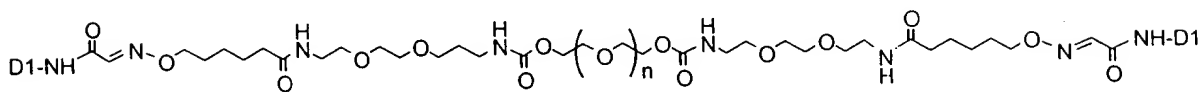


Figure 17

APPROVED BY DH-AFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS



309, n = approx. 500



310, n = approx. 500

Figure 18

FIG. 18

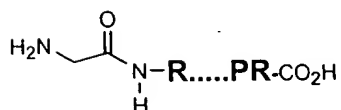
APPROVED BY DR. TSMAN	C.G. FIG.	
	CLASS	SUBCLASS

gga cgg acc tgt ccc aag cca gat gat tta cca ttt tcc aca gtg gtc	48
Gly Arg Thr Cys Pro Lys Pro Asp Asp Leu Pro Phe Ser Thr Val Val	
1 5 10 15	
ccg tta aaa aca ttc tat gag cca gga gaa gag att acg tat tcc tgc	96
Pro Leu Lys Thr Phe Tyr Glu Pro Gly Glu Glu Ile Thr Tyr Ser Cys	
20 25 30	
aag ccg ggc tat gtg tcc cga gga ggg atg aga aag ttt atc tgc cct	144
Lys Pro Gly Tyr Val Ser Arg Gly Gly Met Arg Lys Phe Ile Cys Pro	
35 40 45	
ctc aca gga ctg tgg ccc atc aac act ctg aaa tgt aca ccc aga gta	192
Leu Thr Gly Leu Trp Pro Ile Asn Thr Leu Lys Cys Thr Pro Arg Val	
50 55 60	

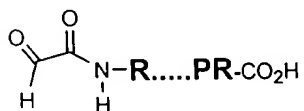
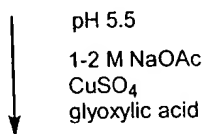
Figure 19

105727 " 2007/06/07

APPROVED BY DR/FTSMAN	O.G. FIG.	SUBCLASS
	CLASS	



Domain 1 of $\beta_2\text{GPI}$ (D_1 , where bold letters stand for single letter amino acid code of terminal amino acids of Domain 1 of $\beta_2\text{GPI}$)



Transaminated Domain 1 (**TAD1**)
 Comprising a terminal glyoxyl group

Figure 20